



STIC Search Report

Biotech-Chem Library

STIC Database Tracking Number: 150043

TO: Nita M Minnifield
Location: rem/3c01/3c18
Art Unit: 1645
Friday, April 08, 2005

Case Serial Number: 10/613749

From: Deirdre Arnold
Location: Biotech-Chem Library
REM 1A64
Phone: 571-272-2532

Deirdre.Arnold@uspto.gov

Search Notes

RUSH

Please feel free to contact me if you have any questions or would like to amend the search.

Thank you for using STIC services.

Regards,
Deirdre Arnold



-mg

From: Chan, Christina
Sent: Wednesday, April 06, 2005 12:02 PM
To: Minnifield, Nita; STIC-Biotech/ChemLib
Subject: RE: sequence search request

Please rush. Thanks!! Chris

Chris Chan

TC 1600 New Hire Training Coordinator and SPE 1644
(571)-272-0841
Remsen, 3E89

157-6 2035
(SIC)

-----Original Message-----

From: Minnifield, Nita
Sent: Tuesday, April 05, 2005 1:50 PM
To: Chan, Christina
Subject: sequence search request

Christina, please approve, 2 month amdt.

STIC

10/613749

Please do an commercial and interference sequence search on
SEQ ID NO: 1 of the above application.

Please provide a paper copy of the results.

Thanks,
Minnifield
71976
Art Unit 1645

STAFF USE ONLY

Searcher: Arnold
 Searcher Phone: 2- 2533
 Date Searcher Picked up: 4/6/05
 Date Completed: 4/8/05
 Searcher Prep/Rev. Time:
 Online Time:

Type of Search

NA#: 1 AA#: _____
Interference: _____ SPDI: _____
S/L: _____ Oligomer: _____
Encode/Transl: _____
Structure#: _____ Text: _____
Inventor: _____ Litigation: _____

Vendors and cost where applicable

STN: _____
DIALOG: _____
QUESTEL/ORBIT: _____
LEXIS/NEXIS: _____
SEQUENCE SYSTEM: _____
WWW/Internet: _____
Other(Specify): _____


```

Query Match          100.0%; Score 24; DB 17; Length 24;
Best Local Similarity 100.0%; Pred. No. 0.86;
Matches 24; Conservative 0; Mismatches 0; Indels 0; Gaps 0

QY      1 TCGTCGTTTCGTCGTTTCGTCGTT 24
        |||||
Db       1 TCGTCGTTTCGTCGTTTCGTCGTT 24

RESULT 2
US-10-816-220-148
; Sequence 148, Application US/10816220
; Publication No. US20040235770A1
; GENERAL INFORMATION:

```


1	23	100.0	6167	1	AX323756	Sequence
2	24	95.8	110000	6	Confirmation (11	
3	23	86.7		1	AX571966_10	
4	20.8	86.7		24	ARI46378	
5	20.8	86.7		24	ARI54117	
6	20.8	86.7		24	BD205600	
7	20.8	86.7		24	BD261142	
8	20.8	86.7		24	BD616128	Methods
9	20.8	86.7		24	BD261563	Methods
10	20.8	86.7		24	BD267904	Vaccine
11	20.8	86.7		24	BD270804	Methods
12	20.8	86.7		24	CQ769070	Steroids
13	20.8	86.7		24	CQ788116	Sequence
14	20.8	86.7		24	CQ788202	Sequence
15	20.8	86.7		24	CQ815138	Sequence
16	20.8	86.7		24	CQ875565	Sequence
17	20.8	86.7		24	ARI82831	Sequence
18	20.8	86.7		24	ARI82894	Sequence
19	20.8	86.7		24	ARI21877	Sequence
	20.8	86.7		24	AR222250	Sequence

543
 544

Fragment Name	Begin	End
BX571966_00	1	110000
BX571966_01	100001	210000
BX571966_02	200001	310000
BX571966_03	300001	410000
BX571966_04	400001	510000

